

WHAT IS CLAIMED IS:

1. A method of changing EDID of a memory of a motherboard in response to replacing an LCD panel of a computer with a different one, comprising the steps of:
 - 5 detecting a chipset;
reading a SM bus base or GPIO (General Purpose Input Output) base;
activating a writing mechanism;
selecting compatible EDID;
writing the EDID into the memory;
 - 10 detecting an error; and
closing the writing mechanism.
2. The method of claim 1, wherein the EDID comprises a plurality of parameters adapted to change.
3. The method of claim 1, wherein the detection step comprises the sub-step
15 of determining whether the chipset is a VIA 686B or Intel 815.